



TECHNICAL DATA SHEET

GRODAL RPSB 107

RUST PREVENTIVE

DESCRIPTION

Grodal RPSB 107 is solvent based water displacing type rust preventive. This product leaves film with significant corrosion inhibition properties. It is having excellent water displacing characteristics.

APPLICATION

Grodal RPSB 107 is recommended for protection of mechanical parts, steel components, machine shop and tool manufacturers. It gives reasonable protection for indoors and outdoors.

BENEFITS

- Easy application
- Provides protection by displacing water
- Easy removal
- Excellent non staining property

TECHNICAL DATA

Colour and Appearance	:	brown liquid
Sp. Gravity @ 30 °C	:	0.80- 0.84
Viscosity @ 30 °C F4	:	10-15 sec.
Non volatile % w/w	:	25 - 30
Dewatering test	:	Passes
Flash Point	:	Min. 40 °C.
Coverage Area	:	Appr. 80 - 85 m ² / l
Film Thickness	:	4 - 5 micron

RECOMMENDATIONS

Grodal RPSB 107 is recommended to apply by dip method or directly to wet surfaces where they displace water leaving a protective film on component. Spray method can also be used for certain applications. This protective film can be removed by solvent or suitable alkaline cleaner.

SAFETY

This oil is unlikely to present any significant health or safety hazard when properly used in the recommended application as well as good standards of industrial and personal hygiene is maintained.

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